	1	1. (amended) An air decontamination system, comprising
A	2	a sealed area having an air inlet;
	3	a vacuum unit which creates a negative pressure within said
	4	area, by suctioning air through the air inlet into said area and then from said area into
	5	an inlet of said vacuum unit;
	6	a work surface disposed in said_sealed area, said air being
	7	suctioned downwardly through said work surface; and
	8	a filter unit which filters air as said air is drawn out of the area.
2	1	15. (amended) A method for removing contaminants from air in a sealed mail
	2	processing area, comprising:
	3	introducing an item of mail onto a work surface in the mail
	4	processing area;
	5	creating a downward flow of air within said area, said
	6	downward flow of air transporting contaminants from said item of mail into an inlet
	7	of a vacuum unit which created said downward flow of air;
	8	said downward flow of air traveling through said work surface
	9	disposed in said area; and
	10	filtering the air after said vacuum unit has caused the
	11	downward flow of air to pass through said work surface to remove said contaminants.